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NEWS 5 OCT 22 Current-awareness alert (SDI) setup and editing
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NEWS 6 OCT 22 WPIDS, WPINDEX, and WPIX enhanced with Canadian PCT
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pre-registered REACH substances
NEWS 8 NOV 21 CAS patent coverage to include exemplified prophetic
substances identified in English-, French-, German-,
and Japanese-language basic patents from 2004-present
NEWS 9 NOV 26 MARPAT enhanced with FSORT command
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NEWS 11 NOV 26 CHEMSAFE now available on STN Easy
NEWS 12 NOV 26 Two new SET commands increase convenience of STN
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NEWS 13 DEC 01 ChemPort single article sales feature unavailable
NEWS 14 DEC 12 GBFULL now offers single source for full-text
coverage of complete UK patent families
NEWS 15 DEC 17 Fifty-one pharmaceutical ingredients added to PS
NEWS 16 JAN 06 The retention policy for unread STNmail messages
will change in 2009 for STN-Columbus and STN-Tokyo
NEWS 17 JAN 07 WPIDS, WPINDEX, and WPIX enhanced Japanese Patent
Classification Data

NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,
AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.

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=> s fas and sirna
L1 852 FAS AND SIRNA

=> s l1 and ischemia
L2 39 L1 AND ISCHEMIA

=> dup rem l2
PROCESSING COMPLETED FOR L2
L3 20 DUP REM L2 (19 DUPLICATES REMOVED)

=> s l1 and apoptosis
L4 701 L1 AND APOPTOSIS

=> d ti 1-20 l3

L3 ANSWER 1 OF 20 CAPLUS COPYRIGHT 2009 ACS on STN
TI Human FAF1 protein inhibitors for treating ischemic diseases

L3 ANSWER 2 OF 20 MEDLINE on STN DUPLICATE 1
TI Cardiomyocyte-targeted siRNA delivery by prostaglandin E(2)-
Fas siRNA polyplexes formulated with reducible
poly(amido amine) for preventing cardiomyocyte apoptosis.

L3 ANSWER 3 OF 20 CAPLUS COPYRIGHT 2009 ACS on STN
TI The use of siRNAs targeting genes associated with loss of viability or
cell damage in improving ex vivo organ storage, reperfusion and transport
for in vivo transplantation

L3 ANSWER 4 OF 20 CAPLUS COPYRIGHT 2009 ACS on STN
TI Double-stranded RNAs and their use for downregulating genes and treating
cardiovascular diseases

L3 ANSWER 5 OF 20 MEDLINE on STN DUPLICATE 2
TI Alleviation of ischemia-reperfusion injury in rat liver
transplantation by induction of small interference RNA targeting

Fas.

- L3 ANSWER 6 OF 20 CAPLUS COPYRIGHT 2009 ACS on STN
TI Protection of renal tissue from ischemia-reperfusion injury by inhibition of Fas-induced apoptosis
- L3 ANSWER 7 OF 20 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights reserved on STN
TI Systemic siRNA delivery via hydrodynamic intravascular injection.
- L3 ANSWER 8 OF 20 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI Applications of RNA interference: current state and prospects for siRNA-based strategies in vivo
- L3 ANSWER 9 OF 20 CAPLUS COPYRIGHT 2009 ACS on STN
TI siRNA/shRNA and their use for inhibiting p53 gene expression and treatment of alopecia, acute renal failure and other diseases
- L3 ANSWER 10 OF 20 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI Special Lecture: Anti-apoptotic intervention as a novel treatment option in liver diseases.
- L3 ANSWER 11 OF 20 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI Progress towards in vivo use of siRNAs
- L3 ANSWER 12 OF 20 CAPLUS COPYRIGHT 2009 ACS on STN
TI Molecular therapy for hepatic fibrosis
- L3 ANSWER 13 OF 20 CAPLUS COPYRIGHT 2009 ACS on STN
TI Methods for treating and preventing ischemia-reperfusion injury using RNA-interfering agents
- L3 ANSWER 14 OF 20 MEDLINE on STN DUPLICATE 3
TI RNA interference targeting SHP-1 attenuates myocardial infarction in rats.
- L3 ANSWER 15 OF 20 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI RNA interference targeting SHP-1 attenuates myocardial infarction in rats
- L3 ANSWER 16 OF 20 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI RNA interference targeting SHP-1 attenuates myocardial infarction in rats.
- L3 ANSWER 17 OF 20 MEDLINE on STN DUPLICATE 4
TI Small interfering RNA targeting Fas protects mice against renal ischemia-reperfusion injury.
- L3 ANSWER 18 OF 20 MEDLINE on STN DUPLICATE 5
TI Small interfering RNA targeting heme oxygenase-1 enhances ischemia-reperfusion-induced lung apoptosis.
- L3 ANSWER 19 OF 20 MEDLINE on STN DUPLICATE 6
TI Caspase-8 and caspase-3 small interfering RNA decreases ischemia/reperfusion injury to the liver in mice.
- L3 ANSWER 20 OF 20 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI Small interfering RNA targeting heme oxygenase-1 enhances ischemia

-reperfusion-induced lung apoptosis.

=> d 5 13

L3 ANSWER 5 OF 20 MEDLINE on STN DUPLICATE 2
AN 2007248991 MEDLINE
DN PubMed ID: 17235585
TI Alleviation of ischemia-reperfusion injury in rat liver
transplantation by induction of small interference RNA targeting
Fas.
AU Li X; Zhang J F; Lu M Q; Yang Y; Xu C; Li H; Wang G S; Cai C J; Chen G H
CS Department of Liver Transplantation, The Third Affiliated Hospital of Sun
Yat-sen University, 600 Tianhe Road, Guangzhou, Guangdong Province 510630,
China.
SO Langenbeck's archives of surgery / Deutsche Gesellschaft fur Chirurgie,
(2007 May) Vol. 392, No. 3, pp. 345-51. Electronic Publication:
2007-01-19.
Journal code: 9808285. ISSN: 1435-2443.
CY Germany; Germany, Federal Republic of
DT Journal; Article; (JOURNAL ARTICLE)
(RESEARCH SUPPORT, NON-U.S. GOV'T)
LA English
FS Priority Journals
EM 200712
ED Entered STN: 27 Apr 2007
Last Updated on STN: 11 Dec 2007
Entered Medline: 6 Dec 2007

=> d 17 13

L3 ANSWER 17 OF 20 MEDLINE on STN DUPLICATE 4
AN 2004510954 MEDLINE
DN PubMed ID: 15466709
TI Small interfering RNA targeting Fas protects mice against renal
ischemia-reperfusion injury.
AU Hamar Peter; Song Erwei; Kokeny Gabor; Chen Allen; Ouyang Nengtai;
Lieberman Judy
CS Institute of Pathophysiology, Semmelweis University, Nagyvarad ter 4,
Budapest, H 1089, Hungary.. hampet@net.sote.hu
NC AI-056900 (United States NIAID)
SO Proceedings of the National Academy of Sciences of the United States of
America, (2004 Oct 12) Vol. 101, No. 41, pp. 14883-8. Electronic
Publication: 2004-10-04.
Journal code: 7505876. ISSN: 0027-8424.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
(RESEARCH SUPPORT, NON-U.S. GOV'T)
(RESEARCH SUPPORT, U.S. GOV'T, P.H.S.)
LA English
FS Priority Journals
EM 200412
ED Entered STN: 14 Oct 2004
Last Updated on STN: 19 Dec 2004
Entered Medline: 2 Dec 2004

=> d 18 19 13

L3 ANSWER 18 OF 20 MEDLINE on STN DUPLICATE 5
AN 2004114009 MEDLINE

DN PubMed ID: 14688267
 TI Small interfering RNA targeting heme oxygenase-1 enhances ischemia
 -reperfusion-induced lung apoptosis.
 AU Zhang Xuchen; Shan Peiying; Jiang Dianhua; Noble Paul W; Abraham Nader G;
 Kappas Attallah; Lee Patty J
 CS Section of Pulmonary and Critical Care Medicine, Yale University School of
 Medicine, New Haven, Connecticut 06520-8057, USA.
 NC HL004034 (United States NHLBI)
 HL31069 (United States NHLBI)
 HL34300 (United States NHLBI)
 HL55601 (United States NHLBI)
 SO The Journal of biological chemistry, (2004 Mar 12) Vol. 279, No. 11, pp.
 10677-84. Electronic Publication: 2003-12-18.
 Journal code: 2985121R. ISSN: 0021-9258.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 (RESEARCH SUPPORT, NON-U.S. GOV'T)
 (RESEARCH SUPPORT, U.S. GOV'T, P.H.S.)
 LA English
 FS Priority Journals
 EM 200405
 ED Entered STN: 9 Mar 2004
 Last Updated on STN: 20 May 2004
 Entered Medline: 19 May 2004

L3 ANSWER 19 OF 20 MEDLINE on STN DUPLICATE 6
 AN 2004396713 MEDLINE
 DN PubMed ID: 15300206
 TI Caspase-8 and caspase-3 small interfering RNA decreases ischemia
 /reperfusion injury to the liver in mice.
 AU Contreras Juan L; Vilatoba Mario; Eckstein Christopher; Bilbao Guadalupe;
 Anthony Thompson J; Eckhoff Devin E
 CS Division of Transplantation and Transplant Center, Department of Surgery,
 University of Alabama at Birmingham, USA.
 SO Surgery, (2004 Aug) Vol. 136, No. 2, pp. 390-400.
 Journal code: 0417347. ISSN: 0039-6060.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Abridged Index Medicus Journals; Priority Journals
 EM 200408
 ED Entered STN: 10 Aug 2004
 Last Updated on STN: 25 Aug 2004
 Entered Medline: 24 Aug 2004

=> d his

(FILE 'HOME' ENTERED AT 15:15:15 ON 13 JAN 2009)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOTECHNO, SCISEARCH, BIOSIS' ENTERED AT
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L1 852 S FAS AND SIRNA
 L2 39 S L1 AND ISCHEMIA
 L3 20 DUP REM L2 (19 DUPLICATES REMOVED)
 L4 701 S L1 AND APOPTOSIS

=> s fas and ischemia
 L5 1752 FAS AND ISCHEMIA

=> s 15 not 11
 L6 1713 L5 NOT L1

=> s 16 and fas receptor

L7 99 L6 AND FAS RECEPTOR

=> dup rem 17

PROCESSING COMPLETED FOR L7

L8 57 DUP REM L7 (42 DUPLICATES REMOVED)

=> d 1-57 ti

L8 ANSWER 1 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN

TI Short-Term versus Long-Term Intermittent Hypobaric Hypoxia on Cardiac Fibrosis and Fas Death Receptor Dependent Apoptotic Pathway in Rat Hearts

L8 ANSWER 2 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN

TI Apoptosis supercedes necrosis in mitochondrial DNA-depleted Jurkat cells by cleavage of receptor-interacting protein and inhibition of lysosomal cathepsin

L8 ANSWER 3 OF 57 CAPLUS COPYRIGHT 2009 ACS on STN

TI Amino acid supplementation differentially modulates STAT1 and STAT3 activation in the myocardium exposed to ischemia/reperfusion injury

L8 ANSWER 4 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN

TI Structure-activity relationship analysis of a novel necroptosis inhibitor, Necrostatin-5

L8 ANSWER 5 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN

TI Role of the fas-signaling pathway in photoreceptor neuroprotection

L8 ANSWER 6 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN

TI Hypoxia preconditioning protects corneal stromal cells against induced apoptosis

L8 ANSWER 7 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN

TI Inhibition of Fas-mediated apoptosis through administration of soluble Fas receptor improves functional outcome and reduces posttraumatic axonal degeneration after acute spinal cord injury

L8 ANSWER 8 OF 57 MEDLINE on STN

DUPLICATE 1

TI Reduced liver apoptosis after venous systemic oxygen persufflation in non-heart-beating donors.

L8 ANSWER 9 OF 57 MEDLINE on STN

DUPLICATE 2

TI Genetic deletion of fas receptors or Fas ligands does not reduce infarct size after acute global ischemia-reperfusion in isolated mouse heart.

L8 ANSWER 10 OF 57 MEDLINE on STN

DUPLICATE 3

TI Fas-independent mitochondrial damage triggers cardiomyocyte death after ischemia-reperfusion.

L8 ANSWER 11 OF 57 CAPLUS COPYRIGHT 2009 ACS on STN

TI Hydrogen peroxide predisposes neonatal rat ventricular myocytes to Fas-mediated apoptosis

L8 ANSWER 12 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN
 TI Activation of the stress-activated MAP kinase, p38, but not JNK in cortical motor neurons during early presymptomatic stages of amyotrophic lateral sclerosis in transgenic mice

L8 ANSWER 13 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN
 TI Chemical inhibitor of nonapoptotic cell death with therapeutic potential for ischemic brain injury.

L8 ANSWER 14 OF 57 MEDLINE on STN DUPLICATE 4
 TI Fas ligand expression following normothermic liver ischemia-reperfusion.

L8 ANSWER 15 OF 57 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights reserved on STN
 TI Fas-independent mitochondrial damage triggers cardiomyocyte death after ischemia-reperfusion.

L8 ANSWER 16 OF 57 MEDLINE on STN DUPLICATE 5
 TI Transduction of the TAT-FLIP fusion protein results in transient resistance to Fas-induced apoptosis in vivo.

L8 ANSWER 17 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN
 TI FAS-mediated apoptosis and its relation to intrinsic pathway activation in an experimental model of retinal detachment

L8 ANSWER 18 OF 57 MEDLINE on STN DUPLICATE 6
 TI Epigallocatechin-3-gallate inhibits STAT-1 activation and protects cardiac myocytes from ischemia/reperfusion-induced apoptosis.

L8 ANSWER 19 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN
 TI Epigallocatechin-3-gallate inhibits STAT-1 activation and protects cardiac myocytes from ischemia/reperfusion-induced apoptosis

L8 ANSWER 20 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN
 TI Reduced oncotic necrosis in Fas receptor-deficient C57BL/6J-lpr mice after bile duct ligation

L8 ANSWER 21 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN
 TI Protection against ischemic brain damage in rats by immunophilin ligand GPI-1046

L8 ANSWER 22 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN
 TI Epigallocatechin-3-gallate inhibits STAT-1 activation and protects cardiac myocytes from ischemia/reperfusion-induced apoptosis.

L8 ANSWER 23 OF 57 CAPLUS COPYRIGHT 2009 ACS on STN
 TI Role of Fas ligand in normothermic liver ischemia-reperfusion in rats

L8 ANSWER 24 OF 57 CAPLUS COPYRIGHT 2009 ACS on STN
 TI Involvement of mitochondrial- and Fas-mediated dual mechanism in

CoCl₂-induced apoptosis of rat PC12 cells

- L8 ANSWER 25 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI Epigallocatechin-3-gallate inhibits STAT-1 activation and protects cardiac myocytes from ischemia/reperfusion-induced apoptosis.
- L8 ANSWER 26 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI Palmitic and stearic fatty acids induce caspase-dependent and -independent cell death in nerve growth factor differentiated PC12 cells
- L8 ANSWER 27 OF 57 MEDLINE on STN DUPLICATE 7
TI Signaling of cell death and cell survival following focal cerebral ischemia: life and death struggle in the penumbra.
- L8 ANSWER 28 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI Fas and Fas Ligand are associated with neuritic degeneration in the AD brain and participate in beta-amyloid-induced neuronal death
- L8 ANSWER 29 OF 57 CAPLUS COPYRIGHT 2009 ACS on STN
TI Caspases and upstream mechanisms in central nervous system ischemic injury
- L8 ANSWER 30 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI DNA microarray analysis of E2F1-targeted neuronal genes in ischemic mouse brains.
- L8 ANSWER 31 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI Involvement of the transcription factor E2F1/Rb in kainic acid-induced death of murine cerebellar granule cells
- L8 ANSWER 32 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI Focal ischemia increases expression of TIMP - 3, MMP - 3, FAS receptor, and FAS ligand in the striatum of mice.
- L8 ANSWER 33 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI Myocardial hibernation: Restorative or preterminal sleep?.
- L8 ANSWER 34 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI Hypoxia predisposes neonatal rat ventricular myocytes to apoptosis induced by activation of the Fas (CD95/Apo-1) receptor: Fas activation and apoptosis in hypoxic myocytes.
- L8 ANSWER 35 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI Role of Fas/Fas ligand interaction in ischemia-induced collateral vessel growth
- L8 ANSWER 36 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN
TI Involvement of platelet-activating factor in hepatic apoptosis and necrosis in chronic ethanol-fed rats given endotoxin
- L8 ANSWER 37 OF 57 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights

reserved on STN DUPLICATE 8

TI Fas (CD95/Apo-1)/Fas ligand expression in neonates with pontosubicular neuron necrosis.

L8 ANSWER 38 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

TI LACK OF FUNCTIONAL FAS DEATH RECEPTORS PROTECTS CORTEX, STRIATUM AND THALAMUS BUT NOT HIPPOCAMPUS FOLLOWING NEONATAL HYPOXIA - ISCHEMIA.

L8 ANSWER 39 OF 57 MEDLINE on STN DUPLICATE 9

TI Induction of apoptosis and Fas receptor/Fas ligand expression by ischemia/reperfusion in cardiac myocytes requires serine 727 of the STAT-1 transcription factor but not tyrosine 701.

L8 ANSWER 40 OF 57 CAPLUS COPYRIGHT 2009 ACS on STN

TI Elevated Fas-expression and cell death but normal TUNEL detection in experimental liver preservation from non-heart-beating donors

L8 ANSWER 41 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN

TI Increased expression of Fas (CD95/APO-I) in adult rat brain after kainate-induced seizures

L8 ANSWER 42 OF 57 CAPLUS COPYRIGHT 2009 ACS on STN

TI Delayed neurodegeneration in neonatal rat thalamus after hypoxia-ischemia is apoptosis

L8 ANSWER 43 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

TI TNF superfamily mutations confer resistance to retinal ischemia-reperfusion injury.

L8 ANSWER 44 OF 57 MEDLINE on STN DUPLICATE 10

TI Neuronal cell death in nervous system development, disease, and injury (Review).

L8 ANSWER 45 OF 57 CAPLUS COPYRIGHT 2009 ACS on STN DUPLICATE 11

TI Fas Receptor Is Upregulated in Livers from Non-Heart-Beating Donors

L8 ANSWER 46 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on STN

TI Genetic disruption of Fas receptor or Fas ligand reduces myocardial apoptosis, but not infarct size caused by ischemia/reperfusion injury

L8 ANSWER 47 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

TI Genetic disruption of Fas receptor or Fas ligand reduces myocardial apoptosis, but not infarct size caused by ischemia/reperfusion injury.

L8 ANSWER 48 OF 57 MEDLINE on STN DUPLICATE 12

TI Fas receptor and neuronal cell death after spinal cord ischemia.

L8 ANSWER 49 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on STN

TI Fas (CD95) receptor may mediate delayed cell death in CA1 sector after global ischemia independent of caspase-8 activation.

L8 ANSWER 50 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on
STN
TI Delayed neurodegeneration in thalamus after neonatal hypoxia-
ischemia is programmed cell death and may involve death receptor
activation.

L8 ANSWER 51 OF 57 MEDLINE on STN DUPLICATE 13
TI [Cell death in inflammatory heart muscle diseases--apoptosis or
necrosis?].
Zelluntergang bei entzündlichen Herzmuskelerkrankungen--Apoptose oder
Nekrose?.

L8 ANSWER 52 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on
STN
TI Cytokines in alcoholic liver disease

L8 ANSWER 53 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on
STN
TI Role of Fas (CD95) in tubulointerstitial disease induced by
unilateral ureteric obstruction

L8 ANSWER 54 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on
STN
TI Hypoxia and reoxygenation related injuries in cardiac myocytes are
enhanced by programmed cell death: Differential protective effects of
beta-adrenergic receptor blockers.

L8 ANSWER 55 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on
STN
TI Hypoxia and reoxygenation-related injuries in cardiac myocytes are
enhanced by programmed cell death.

L8 ANSWER 56 OF 57 MEDLINE on STN DUPLICATE 14
TI Possible involvement of stress-activated protein kinase signaling pathway
and Fas receptor expression in prevention of
ischemia/reperfusion-induced cardiomyocyte apoptosis by
carvedilol.

L8 ANSWER 57 OF 57 EMBASE COPYRIGHT (c) 2009 Elsevier B.V. All rights
reserved on STN
TI Cytokines and cardiomyocyte death.

=> d 9 35 38 45 47

L8 ANSWER 9 OF 57 MEDLINE on STN DUPLICATE 2
AN 2006069668 MEDLINE
DN PubMed ID: 16456239
TI Genetic deletion of fas receptors or Fas ligands does
not reduce infarct size after acute global ischemia-reperfusion
in isolated mouse heart.
AU Tekin Demet; Xi Lei; Kukreja Rakesh C
CS Department of Physiology, Ankara University School of Medicine, Ankara,
Turkey.
NC HL51045 (United States NHLBI)
HL59469 (United States NHLBI)
HL79424 (United States NHLBI)
SO Cell biochemistry and biophysics, (2006) Vol. 44, No. 1, pp. 111-7.
Journal code: 9701934. ISSN: 1085-9195.
CY United States
DT (IN VITRO)

Journal; Article; (JOURNAL ARTICLE)
(RESEARCH SUPPORT, N.I.H., EXTRAMURAL)
(RESEARCH SUPPORT, NON-U.S. GOV'T)

LA English
FS Priority Journals
EM 200604
ED Entered STN: 4 Feb 2006
Last Updated on STN: 6 Apr 2006
Entered Medline: 5 Apr 2006

L8 ANSWER 35 OF 57 SCISEARCH COPYRIGHT (c) 2009 The Thomson Corporation on
STN

AN 2002:773814 SCISEARCH

GA The Genuine Article (R) Number: 594PY

TI Role of Fas/Fas ligand interaction in ischemia
-induced collateral vessel growth

AU Sata M (Reprint)

CS Univ Tokyo, Grad Sch Med, Dept Cardiovasc Med, Bunkyo Ku, 7-3-1 Hongo,
Tokyo 1138655, Japan (Reprint)

AU Hirata Y; Nagai R

CS Univ Tokyo, Grad Sch Med, Dept Cardiovasc Med, Bunkyo Ku, Tokyo 1138655,
Japan

CYA Japan

SO HYPERTENSION RESEARCH, (JUL 2002) Vol. 25, No. 4, pp. 577-582.
ISSN: 0916-9636.

PB JAPANESE SOC HYPERTENSION CENT ACADEMIC SOC, PUBL OFFICE, OSAKA, 14TH FL,
SENRI LIFE SCI CENTER BLDG, 4-2 SHINSENRI- HIGASHI-MACHI 1 CHOME,
TOYONAKA, 565-0082, JAPAN.

DT Article; Journal

LA English

REC Reference Count: 36

ED Entered STN: 11 Oct 2002

Last Updated on STN: 11 Oct 2002

ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L8 ANSWER 38 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on
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AN 2003:282826 BIOSIS

DN PREV200300282826

TI LACK OF FUNCTIONAL FAS DEATH RECEPTORS PROTECTS CORTEX, STRIATUM
AND THALAMUS BUT NOT HIPPOCAMPUS FOLLOWING NEONATAL HYPOXIA -
ISCHEMIA.

AU Northington, F. J. [Reprint Author]; Sheldon, R. A.; Graham, E. M.; Flock,
D. L. [Reprint Author]; Martin, L. J.; Jiang, X.; Ferriero, D. M.

CS Pediatrics, Pathology, Neuroscience, GYN-OB, Johns Hopkins Sch Med,
Baltimore, MD, USA

SO Society for Neuroscience Abstract Viewer and Itinerary Planner, (2002)
Vol. 2002, pp. Abstract No. 198.13. <http://sfn.scholarone.com>. cd-rom.
Meeting Info.: 32nd Annual Meeting of the Society for Neuroscience.
Orlando, Florida, USA. November 02-07, 2002. Society for Neuroscience.

DT Conference; (Meeting)

Conference; (Meeting Poster)

Conference; Abstract; (Meeting Abstract)

LA English

ED Entered STN: 19 Jun 2003

Last Updated on STN: 19 Jun 2003

L8 ANSWER 45 OF 57 CAPLUS COPYRIGHT 2009 ACS on STN DUPLICATE 11

AN 2002:66009 CAPLUS

DN 137:123333

TI Fas Receptor Is Upregulated in Livers from
Non-Heart-Beating Donors

AU Schnurr, C.; Glatzel, U.; Tolba, R.; Hirner, A.; Minor, T.
CS Division of Surgical Research, University of Bonn, Surgical Clinic,
Germany
SO European Surgical Research (2001), 33(5-6), 327-333
CODEN: EUSRBM; ISSN: 0014-312X
PB S. Karger AG
DT Journal
LA English

RE.CNT 38 THERE ARE 38 CITED REFERENCES AVAILABLE FOR THIS RECORD
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L8 ANSWER 47 OF 57 BIOSIS COPYRIGHT (c) 2009 The Thomson Corporation on
STN
AN 2002:263091 BIOSIS
DN PREV200200263091
TI Genetic disruption of Fas receptor or Fas
ligand reduces myocardial apoptosis, but not infarct size caused by
ischemia/reperfusion injury.
AU Tekin, Demet [Reprint author]; Gursoy, Erdal [Reprint author]; Xi, Lei
[Reprint author]; Kukreja, Rakesh C.
CS Virginia Commonwealth Univ, Richmond, VA, USA
SO Circulation, (October 23, 2001) Vol. 104, No. 17 Supplement, pp. II.12.
print.
Meeting Info.: Scientific Sessions 2001 of the American Heart Association.
Anaheim, California, USA. November 11-14, 2001. American Heart
Association.
CODEN: CIRCAZ. ISSN: 0009-7322.
DT Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
LA English
ED Entered STN: 1 May 2002
Last Updated on STN: 1 May 2002

=> FIL STNGUIDE

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	63.86	64.30

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COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	1.61	65.91

STN INTERNATIONAL LOGOFF AT 15:40:58 ON 13 JAN 2009